WEST Search History for Application 10534718

Creation Date: 2009090115:02

- 5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- (5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357) or wo2004033196PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- (5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357) or wo 2004033196PGPB, USPT, USOC, EPAB, JPAB, DWPI,
- TDBD AND YES 03-15-2008 (5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357 or wo 2004033196) and intumescentPGPB, USPT, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- (5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357 or wo 2004033196 and intumescent) and ("activated melamine pyrophosphate" "activated melamine polyphosphate" "activated ethylene diamine phosphate" activated ammonium polyphosphate")

TDBD AND YES 03-15-2008

- (5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357 or wo 2004033196 and intumescent) and ("activated melamine pyrophosphate" or "activated melamine polyphosphate" or "activated ethylene diamine phosphate" or "activated ammonium polyphosphate")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- (5204393.pn. or 356568.pn. or 6031032.pn. or 6228914.pn. or 3936416.pn. or 6232377.pn. or 2002098357 or wo 20040033196) and ("activated melamine pyrophosphate" or "activated melamine polyphosphate" or "activated ethylene diamine phosphate" or "activated ammonium polyphosphate") PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDB AND YES 03-15-2008
- ("activated melamine pyrophosphate" or "activated melamine polyphosphate" or "activated ethylene diamine phosphate" or "activated ammonium polyphosphate" PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- intumaxPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
 "activated phosphate"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
 ("activated phosphate") and "activated ethylene diamine phosphate" and "melamine
 phosphate"PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
 (broadview technologies)[ASIPGPB, USPT, USOC, EPAB, JPAB, DWPI.
 - TDBD AND YES 03-15-2008
 - ((broadview technologies)[AS]) and activated PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
 - ("activated phosphate") and intumescentPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
 - ("activated phosphate") and nylon or polycarbonatePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- ("activated phosphate") and (nylon or polycarbonate)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- ("activated phosphate" and (nylon or polycarbonate)) and cablePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008
- ("activated phosphate") and (polyamide or polyterephthalate)PGPB, USPT, USOC, EPAB,

JPAB, DWPI, TDBD AND YES 03-15-2008

("activated phosphate" and (polyamide or polyterephthalate)) and cablePGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008

("activated phosphate") and (polystyrene)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008

("activated phosphate" and (polystyrene)) and cablePGPB, USPT, USOC, EPAB, JPAB, DWPI. TDBD AND YES 03-15-2008

cable and polyolefin and (polyamide or polyterephthalate or polycarbonate or polystyrene)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008 (cable and polyolefin and (polyamide or polyterephthalate or polycarbonate or polystyrene)) and intumescentPGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008

(cable and polyolefin and (polyamide or polyterephthalate or polycarbonate or polystyrene) and intumescent) and (phosphate or polyphosphate)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-15-2008

(6191222.pn. or 6673405.pn.)USPT AND YES 03-23-2009 (7470735.pn.)USPT AND YES 03-23-2009

(intumescent and (melamine or "melamine phosphate" or "melamine polyphosphate" or "melamine pyrophosphate") and (olefin or polypropylene or polyethylene))PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-23-2009

((intumescent and (melamine or "melamine phosphate" or "melamine polyphosphate" or "melamine pyrophosphate") and (olefin or polypropylene or polyethylene)) and "non halogen")PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-23-2009 ((intumescent and (melamine or "melamine phosphate" or "melamine polyphosphate" or "melamine pyrophosphate") and (olefin or polypropylene or polyethylene)) and "non halogen" and cable)PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD AND YES 03-23-2009 ((intumescent and (melamine or "melamine phosphate" or "melamine polyphosphate" or "melamine polyphosphate" or "melamine polyphosphate" or "melamine polyphosphate" or melamine polyphosphate" or "melamine polyphosphate" or "m

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
((intumescent and (melamine or "melamine phosphate" or "melamine polyphosphate" or "melamine pyrophosphate") and (olefin or polypropylene or polyethylene) and "non halogen" and cable) and cable)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		08-28-2009
(((intumescent and (melamine or "melamine phosphate" or "melamine polyphosphate" or "melamine pyrophosphate") and (olefin or polypropylene or polyethylene) and "non halogen" and cable) and cable)) and ("ethylene diamine phosphate" or "ammonium polyphosphate")	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	AND	YES		08-28-2009